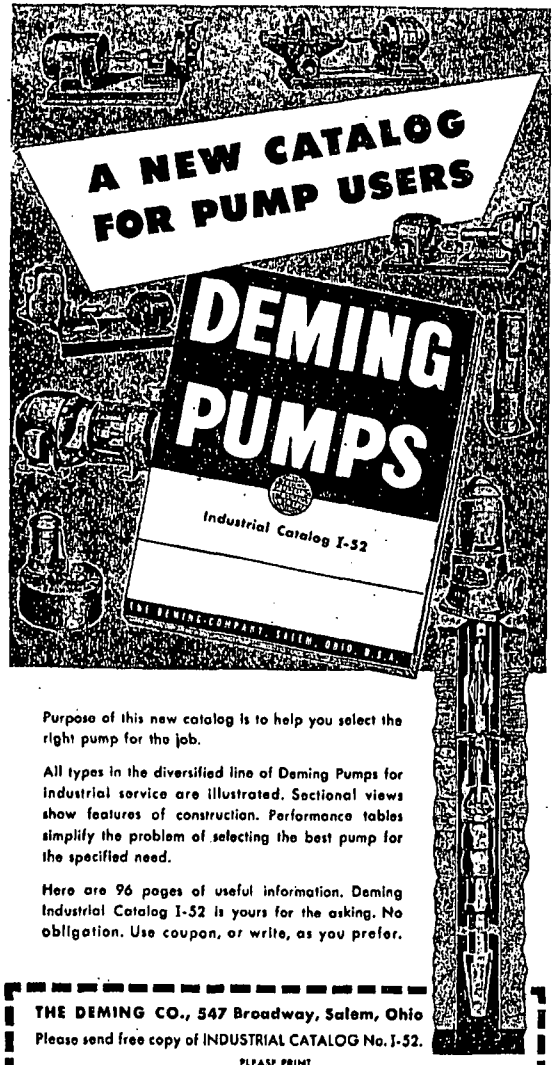


Purpose of this new catalog is to help you select the right pump for the job.

All types in the diversified line of Deming Pumps for industrial service are illustrated. Sectional views show features of construction. Performance tables simplify the problem of selecting the best pump for the specified need.

Here are 96 pages of useful information. Deming Industrial Catalog I-52 is yours for the asking. No obligation. Use coupon, or write, as you prefer.

THE DEMING CO., 547 Broadway, Salem, Ohio

Please send free copy of INDUSTRIAL CATALOG No. I-52.

PLEASE PRINT

MY NAME

COMPANY

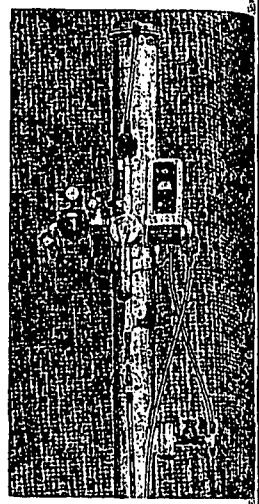
ADDRESS

CITY ZONE STATE

More EQUIPMENT NEWS

Begins on page

alloys itself to the metal. It maintains its brilliance and will not crack, chip or peel. It may be brushed, sprayed or dipped and air dries within 30 min. after which it can be applied.
The Sheffield Bronze Corp., 1781 Waterloo Rd, Cleveland 19, Ohio



Mono-Column Demineralizer

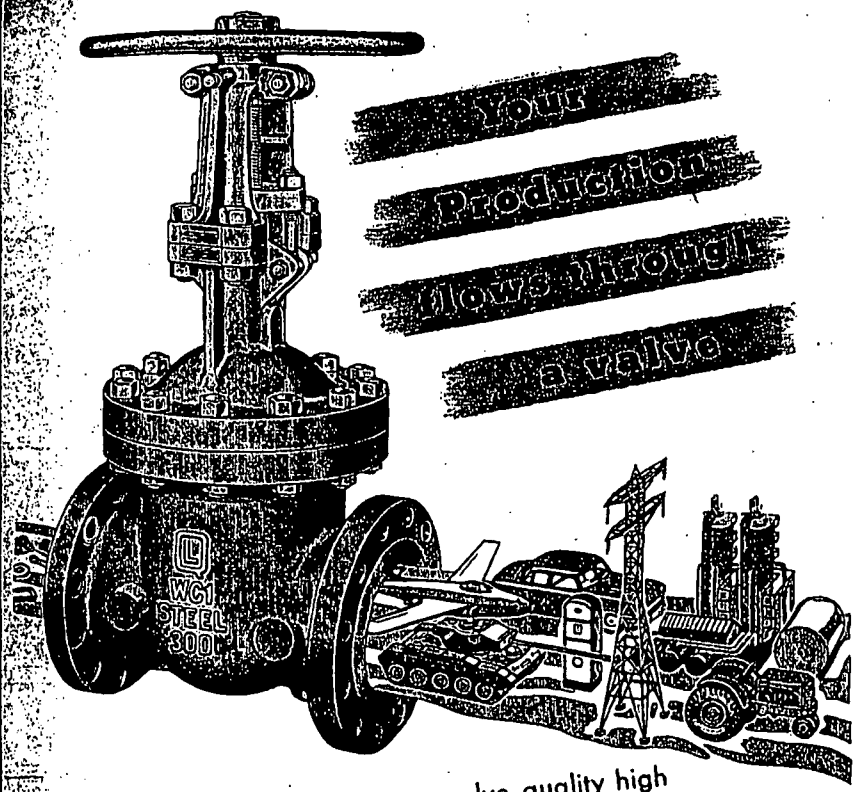
110 • Penfield M-100 demineralizer has capacity of 4500 grains, is designed for up to 100 gph of high purity water. Unit requires only 2x2x7½ ft of space for installation and connection of influent and effluent. Raw water passes only once through the mono-column of mixed cation and anion resins; effluent is said to be mineral-free as triple-distilled water.

Water intake can be controlled through a flow meter, purity of effluent is indicated on a purity meter. Regenerating equipment is an integral part of the unit, and regeneration takes less than an hour. Effluent lines and all lines and valves dealing with corrosive regeneratives are plastic. Catalog available.
Penfield Mfg Co, Inc, Att E H Closheesy, 19 High School Ave, Meriden, Conn.

For more data on these items, use post card p 163. Identify your request with item number.

Magnetic Amplifiers for Precise Current Control

137 • These magnetic amplifiers can be engineered to operate from any single or poly-phase ac supply voltage, varying from a few volts to several hundred. Present uses include control and positioning of va



To keep production moving, keep valve quality high

FIG. 123
N·M·D
[Non-Metallic-Disc]
BRONZE VALVE



Correctly engineered for long life in handling steam, hot water, cold water, air and gas, oil, gasoline, butane, propane.

Any plant, regardless of type or size, uses valves—bronze, iron, or steel. Industry relies on Lunkenheimer Valves that stay on the job, year-in, year-out . . . helping sustain continuous peak production. And that's why Lunkenheimer quality is so essential today.

Industry's faith in Lunkenheimer Valves is based on nearly a hundred years of experience with Lunkenheimer design, materials, and workmanship.

BRONZE • IRON • STEEL

LUNKENHEIMER
THE ONE *Great* NAME IN VALVES